

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,162,632 B2
APPLICATION NO. : 10/665535
DATED : January 9, 2007
INVENTOR(S) : Cao et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col. 22, lines 46 - 51; should read

10. The method of optimizing signal traffic as recited in claim 9 wherein said network further comprises a third waveband and a fiber; and, said method further comprising:

constraining said third waveband to said BXC port; and,
constraining said fiber to said FXC port.

Col. 26, lines 56 - 55; should read

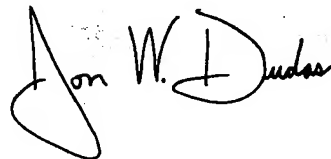
40. The apparatus of claim 39 wherein said network further comprises a third waveband and a fiber; and, said apparatus further comprising:

means for constraining said third waveband to said BXC port; and,
means for constraining said fiber to said FXC port.

This certificate supersedes Certificate of Correction issued June 26, 2007.

Signed and Sealed this

Twenty-fourth Day of July, 2007

A handwritten signature in black ink, appearing to read "Jon W. Dudas", is written over a faint, circular official seal of the United States Patent and Trademark Office.

JON W. DUDAS

Director of the United States Patent and Trademark Office